VILLAGE OF HAMILTON

Building Department 3 Broad Street P.O. Box 119 Hamilton, NY 13346

Examined Approved	20 20	Pormit No	County of Madison 20			
Disapproved a/		Permit No	20			
		(Enforcement Officer)				
	Applicat	tion for Building Permit				
		Tax Map No				
		Date	20			
		INSTRUCTIONS				
a.	This application must be con Enforcement Officer.	npletely filled in by typewriter or in in	k and submitted to the			
b.	Plot plan showing of lot and of buildings on premises, relationship to adjoining premises or public streets or areas and giving a detailed description of layout of property must be drawn on a survey attached to this application.					
C.	This application must be acc complete set of specification	ompanied by one set of plans showing ns. Plans and specifications shall descri d equipment to be used and installed	be the nature of the work to be			
d.		plication may not be commenced before	ore the issuance of Building			
e.	Upon approval of this applic together with approved, set	ation, the building Department will iss of plans and specifications. Such pern on the premises available for inspection	nit and approved plans and			
f.	No building shall be occupied	d or used in whole or in part for any p Certificate of Occupancy shall have bee				
g.		enced within 6 months from the date	this permit is void.			
Location	Oh	A a seed All seeds as				
	Stree	t and Number				
York State Bu	ilding Construction Code for th	g Department for the issuance of a Buil ne construction of buildings, additions ant agrees to comply with all applicable	or alterations, or for removal or			
		(Signature of	Applicant)			
		(Address of A	Applicant)			
State whethe	r applicant is owner, lessee, ag	ent. architect, engineer or builder				

Name	e and address of owner of premi	ses			
If ow office	ner or applicant is a corporation er.	, gives names ar	nd titles of two	officers and sign	ature of duly authorized
			(Signature o	f owner or Names an	nd tile of Corporate Officers)
1.	State existing use and occupa a. Existing use and oc				
	b. Intended use and	occupancy			
2.	Nature of work (check which a	applicable):	New Building	Addition _	Alteration
	Repair Removal	Demolitio	n Equ	iipment Installatio	n
3.	Estimated Cost		Fee		
			(to b	e paid on filing thi	is application)
1.	costs for the work described in the Application exclusive of the cost of the land. If final cost of the land of dwelling, number of dwelling if garage, number of cars	shall exceed estimated on the state of the s	cost, an additional fe Nur	e may be required before t	the issuance of Certificate of Occupancy.
5.	If business, commercial or mix	ed occupancy, s	pecify nature	and extent of eac	th type of use
6.	Dimension of existing structur	es, if any: Fro	nt	Rear	Depth
	Height Number of Dimensions of same structure Depth Height	with alterations	or additions:	Front	Rear
7.	Dimensions of entire new con: Height Number o	struction: Front f Stories		Rear	Depth
3.	Size of lot: Front	Rear		Depth	
	Zone or use district in which p	remises are situ	ated		
0.	Does proposed construction v	iolate any zonin	g law, ordinar	nce or regulation?	
11.	Will proposed construction be	connected to:	Sanitary Sewe	er System	
12.	Name of Architect	/	Address		Ph. No
	Name of Contractor	£	Address		Ph. No
13.	Will electrical work be inspecte Underwriters?				

ZONING SPECIFICATIONS. Fill in for	or new building, c	Indicate on the plot plan street names, the location and size of the property, lot and block numbers or description according to deed, the location, size and setbacks of proposed buildings, and the location of all existing buildings. Show proposed building (s) in dotted line and existing building (s) in solid line. Size of property ft. X ft Size and use of existing buildings, if any							
		Size of proposed building	ft. X	ft.					
		Height (from grade to rid	ge)						
		Front yard		ft.					
		Side yards	ft. and	ft.					
		If on corner, setback from	n side street	ft.					
		Note: All distances are net, as Side line to nearest part of b							
BUILDING SPECIFICATIONS.		side line to hearest part of b	unumg.						
Kind of construction: Wood fran	ne, masonry, stee	I, etc.?							
Will any second-hand lumber be	used?	etc.?if so, for what?							
Material of foundation walls Depth of foundation walls below		Thicknes	SS						
Depth of foundation walls below	grade	Footing depth?	Continuous foundation? _						
Type of roof:	and or flata	If so, material on cellar floo	Docting material						
Will there be a cellar?Slc Type of roof:Slc Size, wood studs	" v	ROOT PILCTI	ROOTING Material						
ft.	_ ^	, spacing	0. c., length						
Size, floor beams, 1st floor									
Size, floor beams, 2 nd floorft.	" X	, spacing	" o. c., span						
Size, ceiling beams	" X		o. c., span						
ft. Size, roof rafters or beams	" X		" o. c., span						
ft. Exterior finish Is building to be sheathed?		is management thinks and							
Is building to be sheathed?		If Masonry, unickness							
Finish of interior walls		With What material?							
If garage is to be attached, of wh	nat material is wal	I between garage and main bu	uilding to be						
constructed?	iae maceriai is wan								
Is there to be an opening between	en garage and bui	ilding?							
Kind of heating system		Capacity							
Kind of heating system Will a flue-lined chimney be prov	ided?	Depth of chimney founda	tion below grade						
Height of chimney above roof									
Will there be a fireplace?	Der	oth of fireplace hearth							
Height of chimney above roof Will there be a fireplace? Depth of fireplace hearth Will a toilet be installed? Sink? (Obtain plumbing permit application) Will drainage system be provided with required traps, cleanouts, and vents?									
will drainage system be provided	a with required tra	aps, cleanouts, and vents?							
PLAN OF PROPOSED CONSTRUCTION construction or alteration or add Make drawings at scale of one squindicating dimensions of building electrical installation, etc.	lition to existing s uare equals one fo	tructures. oot. Make sketch of floor plan	s of first and second floors,	N					